# SECOND SUPPLEMENTAL DECLARATION

## **EXHIBIT D**

## CONVERSION

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The conversion for dosages of nucleic acids to corresponding dosages of cells was conducted as follows. Examples 18 and 17 specified dosages of 500 micrograms (ug) and 250 ug, respectively. The weight of nucleic acids of an average cell was considered to equal 40 picograms (pg). The described dosages of 250 and 500 ug when converted to pg by multiplying by  $10^6$  equals  $250 \times 10^6$  pg and  $500 \times 10^6$  pg. Since nucleic acids of an average cell have an average weight of 40 pg, a conversion is made by dividing  $250 \times 10^6$  and  $500 \times 10^6$  by 40 to arrive at the equivalent cell dosages, which are  $6.25 \times 10^6$  and  $12.5 \times 10^6$ , respectively.